GT 640

msi graphics card

Product Specification	
Marketing Name	GT 640
Product Name	N640GT-MD2GD3
Model	V275
GPU	NVIDIA GeForce GT 640
Codename	GK107
CUDA Core	384 Units
Core Base Clock	900 MHz
Memory Clock	1334 MHz
Memory Size	2048MB DDR3
Memory Bus	128 bits
Output	HDMI / DVI-D / D-Sub
TDP	42W
Card Dimension	171x115x37m
Form Factor	ATX

Technology Support	
DirectX	11
OpenGL	4.2
PCI Express	3.0
CUDA	Y
SLI	N
PhysX	Y
PureVideo HD	Y
HDCP	Y

Accessory	
Driver CD	Y
Manual	Y
Installation Guide	Y

GPU Overvoltage Support

- Support GPU overvoltage function by Afterburner
- Unleash overclocking potential of graphics card.

Propeller Blade Technology

- Produce 20% more airflow than traditional fan design.
- Increase dissipation area to cool down more components.

Afterburner Overclocking Utility

- Support GPU overvoltage function.
- Support in-game video recording.
- Support wireless control by android/iOS handheld devices.
- Support built-in DX11 effect test.

All Solid Capacitors

- 10 years ultra-long lifetime (under full load).
- Lower temperature and higher efficiency.
- Extreme low ESR..